

Areas in colour fill refer to TDM / AutoCAD® integration functions

Start with CAD/ Document standards for the Firm or Project: file formats, names, layers, document numbers etc

For AutoCAD® Users only
CAD file checks: file name, origin, scale, layers, pen styles, Revision No, Revision Note

Manage CAD file users. Maintain CAD file distribution 'matrix'. Notify them of new revisions etc.



CAD file available to authorised users only – and only when technical design content has been approved.

Default review and distribution by Package. Case by case overwrite if necessary, gives total detailed control.

Recipient Views / Prints document: Login + Time / Date recorded in database. No disputes.

Comprehensive archive and audit trail for Litigation Support. Easily generated As Built interface with FM systems.

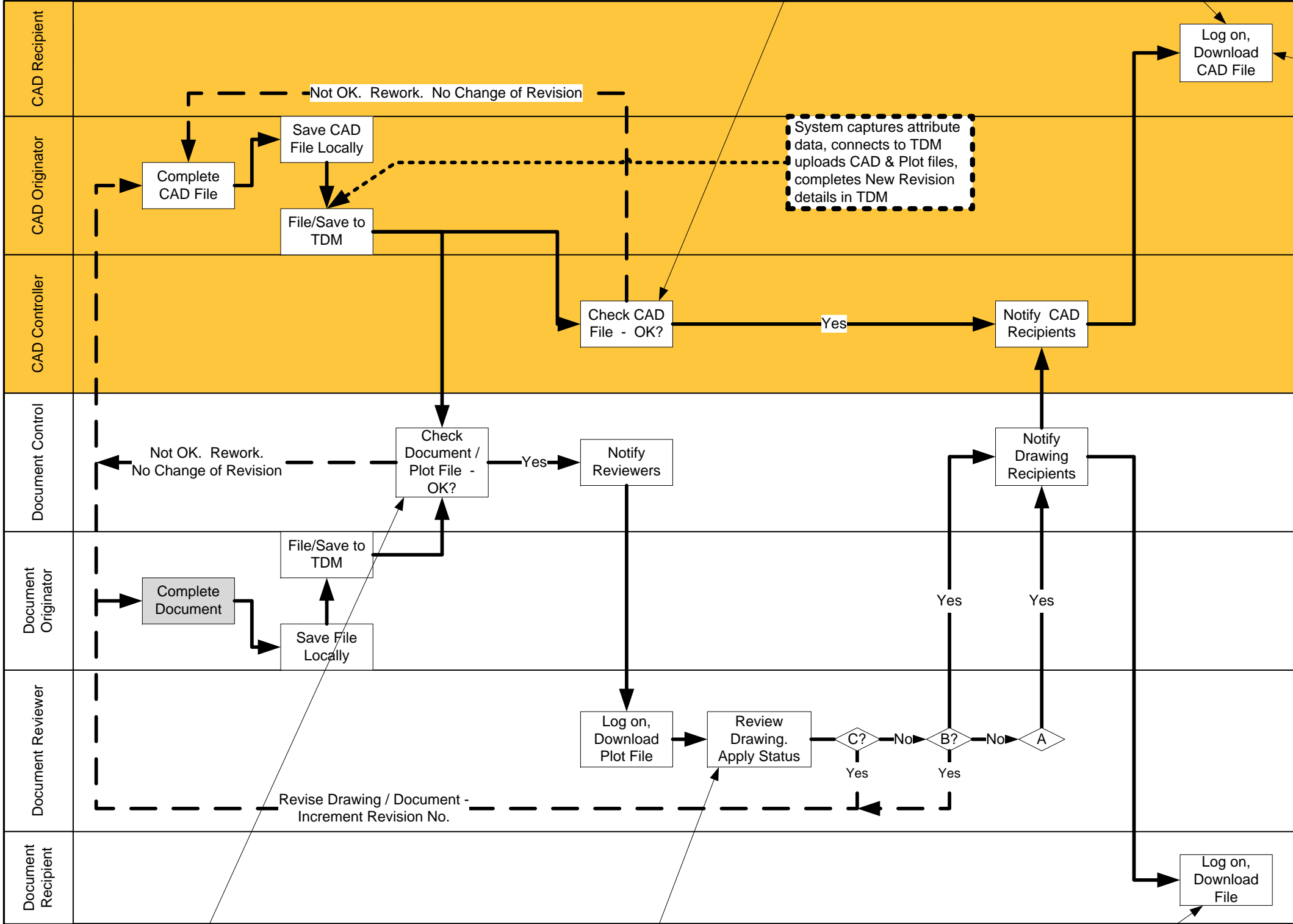
Easy Set-up: Projects, Companies, Users, Zones, Phases, Packages, Document Types

CAD & Document controllers – full Windows interface, if required, for maximum functionality, speed and control.

All technical documents: drawings, CAD files, schedules, reports, Method Statements, Health & Safety files, RFI's. etc.

All users have instant access to all details in the system. Easy, flexible reports. Full history: revisions, review status, distribution, etc.

"It was a very good decision to utilise an electronic document control system for GSK house and C3 Systems was an excellent choice for a systems partner. C3's TDM system made a significant contribution to the successful management of the GSK House project."
Mr Richard Thorpe, Mace Construction Director, GSK House.



Check document / plot file: view and print correctly? correct filename, doc no? Revision No / Rev note? etc.

Review status recorded on document and in database. Single action status 'stamp'. Attach comment document.

Open file: everything's there. Document, plus redlines, viewable, printable (batch print, overlay etc.)

Document Review Status:
A = Approved
B = Approved + Comments
C = Rejected